

1. (Amended) A method of treatment of a health condition associated with modulation of immunity which method comprises administering a standardized herbal extract prepared from the plant *Tinospora cordifolia* wherein the herbal extract is standardized on the basis of its immunomodulatory activity as measured by its potential to increase phagocytosis by polymorphonuclear leukocytes by a value of not less than 20% over a base value, and on the basis of its constituents, one of which has a mass spectrometric M^+ value of m/z 480 mass units and is present to an extent of not less than 35% of the two identified peak areas of the liquid chromatography mass spectrometry single ion recording (LC-MS SIR) chromatogram, and the second of which has a mass spectrometric M^+ value of m/z 341 mass units and is present to an extent of not more than 65% of the two identified peak areas of the LC-MS SIR chromatogram of the methanol soluble content of said extract.

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2. (Amended) A method of treatment of a health condition associated with modulation of immunity which method comprises administering a standardized herbal extract prepared from the plant *Tinospora cordifolia* in conjunction with another treatment for the health condition wherein the herbal extract is standardized on the basis of its immunomodulatory activity as measured by its potential to increase phagocytosis by polymorphonuclear leukocytes by a value of not less than 20% over a base value, and on the basis of its constituents, one of which has a mass spectrometric M^+ value of m/z 480 mass units and is present to an extent of not less than 35% of the two identified peak areas of the liquid chromatography mass spectrometry single ion recording (LC-MS SIR) chromatogram, and the second of which has a mass spectrometric M^+ value of m/z 341 mass units and is present to an extent of not more than 65% of the two identified peak areas of the LC-MS SIR chromatogram of the methanol soluble content of said extract.

27. (Amended) The method according to according to any one of claims 1, 2, 5, 6, 8, 9, 11, 12, 14, 15, 17, 18, 20, 21, 23, 24 or 26, wherein the daily dosage is 1-50 mg/kg of body weight.

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28. (Amended) The method according to any one of claims 1, 2, 5, 6, 8, 9, 11, 12, 14, 15, 17, 18, 20, 21, 23, 24 or 26, wherein the daily dosage is from 25mg to 1500 mg.
